

ABSTRACT

The present invention is to provide a drawer-type computer casing comprising a box and a sliding frame, wherein the box comprises an opening on one side, a connecting section disposed respectively on both corresponding sides of the opening and an accommodating space therein, and the sliding frame can be accommodated in the accommodating space and comprises a latching member movably coupled to an end surface of the box at the position corresponding to the connecting section, such that when the sliding frame is installed in the accommodating space, the latching member will be set precisely on the corresponding position of the connecting section. Therefore, the latching member can be moved into the connecting section to connect the box and the sliding frame together without using screws.